line 18, after "at" insert --an--.

Claim 2, line 3 after "that" insert --the--;

N/E line 6, after "of" insert --a--.

Claim 3, line 4, delete "an" insert --the--; same line 4, delete "to" insert --in--.

Claim 4, line 5, after "to" insert --a--.

Claim 5, line 4 delete "the".

Claim 6, line 3, before "birefrigent" insert --a--.

Claim 7, line 8, delete "a".

Claim 8, line 8, after "at" insert --a--; same line 8, delete "of light projecting",

line 10, after "at" insert --said--; same line 10, after "rear" insert --plane--;

line 11, delete "further".

Claim 9, line 3, after "of" insert --an--;

line 4, after "and" insert --a--.

Claim 10, line 2, delete "comprises" insert --comprising--.

Claim 11, line 6, Aelete "satisfied" insert

Claim 13, line a, after "at" insert --a--;

line 5 after "at" insert --an--;

line 10, delete "the" insert --a--;

line 14, after "at" insert --an--.

Claim 14, line 3, before "birefrigent" insert --a--.

Claim 15, line 8, after "at" insert --a--; same line 8, delete "of light projecting";

line 10, after "at" insert --said--; same line 10,
after "rear" insert --plane--;
line 11, delete "further".

Claim 16, line 3, after "of" insert --an--;
line 4, after "and" insert --a--.

Claim 17, line 4 delete "the" insert --a--.

Claim 19, line 6, delete "satisfied" insert
--satisfies--.

Claim 20, line 3, after "at" insert --a--;
line 5, after "at" insert --a--;
line 6, after "wherein" insert --the--;
line 13, delete "the" insert --a--;

IN THE ABSTRACT OF THE DISCLOSURE:

Claim 22, line 8, delete "a".

Please replace the abstract of the disclosure with the following new abstract:

line 17, after "at" insert --an--.

--ABSTRACT OF THE DISCLOSURE

In order to realize liquid crystal display devices having a wide viewing angle and reduce the absorption loss by polarizers and color filters, an arrangement of reflective color selective means, reflective polarizing selective means, a light control element, and others are specified. The liquid crystal display device able to produce a display of high performance and improved brightness is formed of liquid crystal display elements 20 for controlling polarized light so

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